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(IPTG) into a β-galactosidase assay system in a chip format. Figure 9B shows a superposition of

two data segments from Figure 9A, directly comparing the inhibitor data with control (buffer) data.

**REMARKS/ARGUMENTS** 

The first two amendments to the specification correct errors in grammar and in trademark

designation. The third amendment to the specification replaces a mistaken reference to "Figure 9"

with the proper references to "Figures 9A and 9B". Thus the third amendment to the specification

provides the correction to references in the specification to the drawing figures required by the

"Notice to File Corrected Application Papers" mailed on June 28, 2004.

None of the amendments to the specification have introduced new matter.

If the Examiner feels that a telephone conference would in any way expedite the

prosecution of the application, please do not hesitate to call the undersigned at (650) 623-0667.

Respectfully submitted,

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**CERTIFICATE OF TRANSMISSION OR MAILING** 

I hereby certify that this correspondence is being facsimile transmitted to the USPTO or deposited with the United States Postal Service as First Class Mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450,

Alexandria, VA 22313-1450 on July 9, 2004, by Michael Moores. Signed: \_